

PROJECT PLANNING PHASE MILESTONE AND ACTIVITY LIST

Date	18 November 2022
Team ID	PNT2022TMID32337
Project Name	Project – AI BASED DISCOURSE FOR BANKING INDUSTRY
Maximum Marks	8 Marks

Project Milestone and Tasks/Activities:

Milestones	Milestone	Task	Start date	End date	Team Members
Milestone 1	Introduction Greeting	The Bot will start introducing.(Conversation Initialization)	24 Oct 2022	25 Oct 2022	Praveen.S, Raj kumar.j
Milestone 2		The user will be able to do Greeting.	25 Oct 2022	25 Oct 2022	Kishore, Parasuram Viswanathan
Milestone 3	Displaying Query list	List of queries displayed by the Bot.	26 Oct 2022	27 Oct 2022	Praveen.S, Raj kumar.j
Milestone 4	Choosing the query	An option is chosen from the query list provided by Bot.	27 Oct 2022	28 Oct 2022	Kishore, Parasuram Viswanathan

Milestone 5	General query	Building action and response for General queries	31 Oct 2022	01 Nov 2022	Kishore, Parasuram Viswanathan
--------------------	---------------	--	-------------	-------------	--------------------------------------

Milestones	Milestone	Task	Start date	End date	Team Members
Milestone 6	Net Banking query	Building action and response for Net Banking queries.	02 Nov 2022	03 Nov 2022	Praveen.S, Raj kumar.j
Milestone 7	Saving Account Creation	Building action and response for Saving Account Creation queries.	04 Nov 2022	05 Nov 2022	Kishore, Parasuram Viswanathan
Milestone 8	Current Account Creation	Building action and response for Current Account Creation queries.	7 Nov 2022	10 Nov 2022	Praveen.S, Raj kumar.j
Milestone 9	Loan account creation	Building action and response for Loan Account Creation queries.	8 Nov 2022	12 Nov 2022	Praveen.S, Raj kumar.j
Milestone 10	End Greeting and User Interface	Building UI and Chatbot Customization	14 Nov 2022	16 Nov 2022	Kishore, Parasuram Viswanathan N
Milestone 11	Testing	Performance testing and User testing is done	16 Nov 2022	19 Nov 2022	Praveen.S, Raj kumar.j
Milestone 12	Deployment	Chatbot is deployed in Flask Framework	17 Nov 2022	19 Nov 2022	Kishore, Parasuram Viswanathan

